

STOMP STAGE

Figure 1
The desired material being molded plastic with sloped sides.
The desired size and shape being 2' square and 2" high

Top view

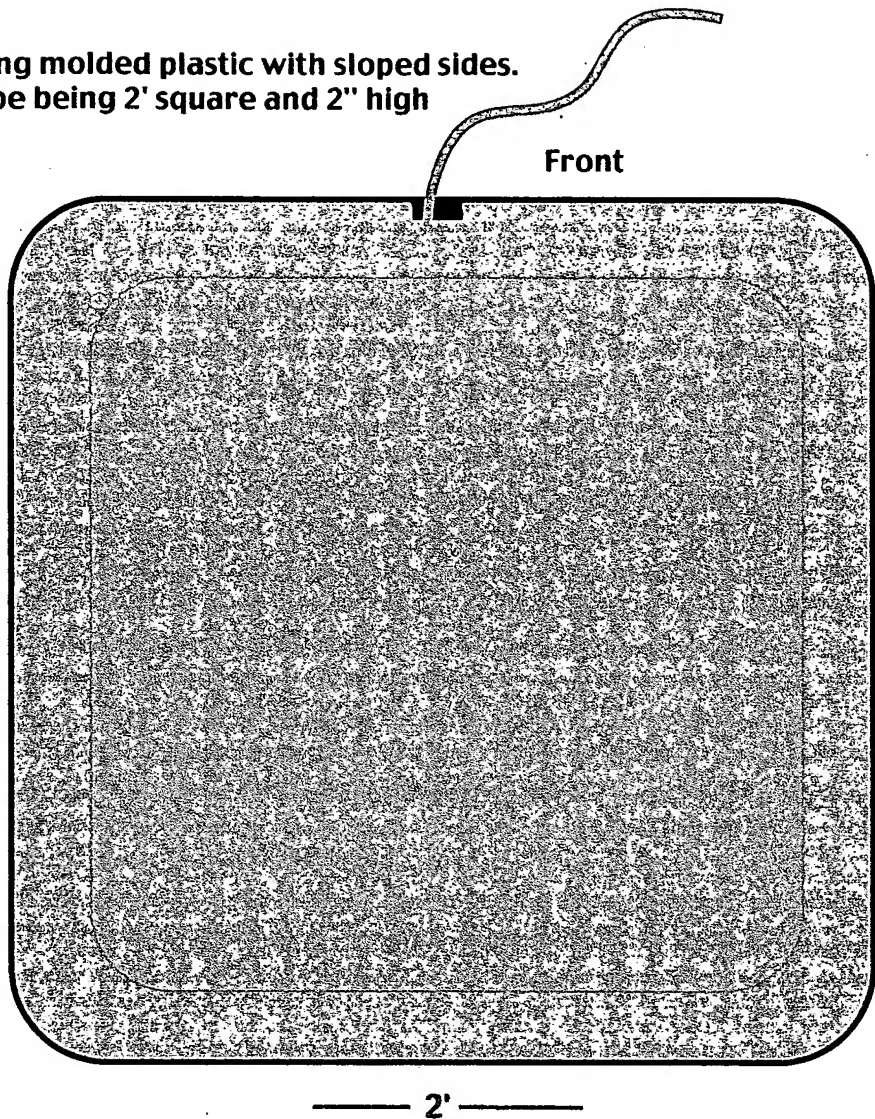


Figure 2
Side view

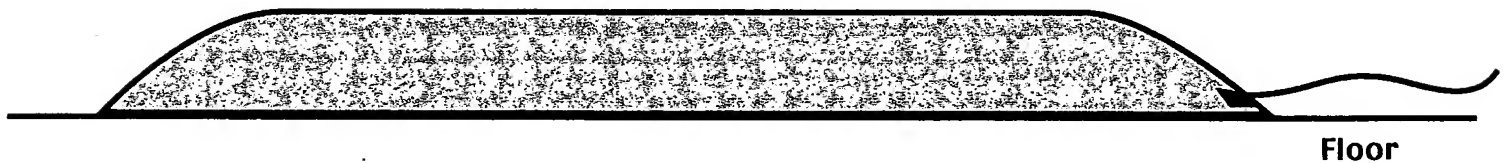
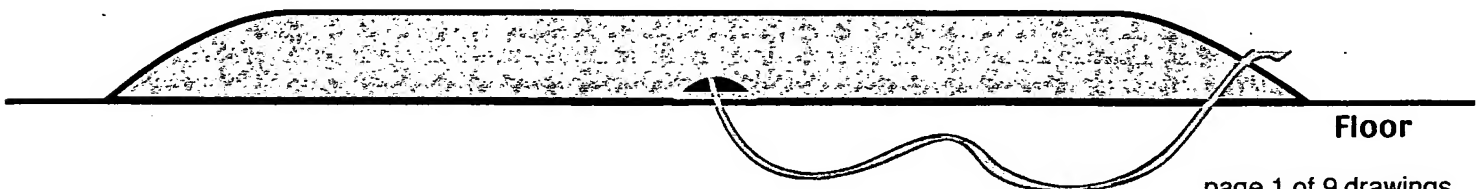


Figure 3
Front view



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Figure 4
One piece, molded plastic with sloped sides

Bottom view
(from underneath)

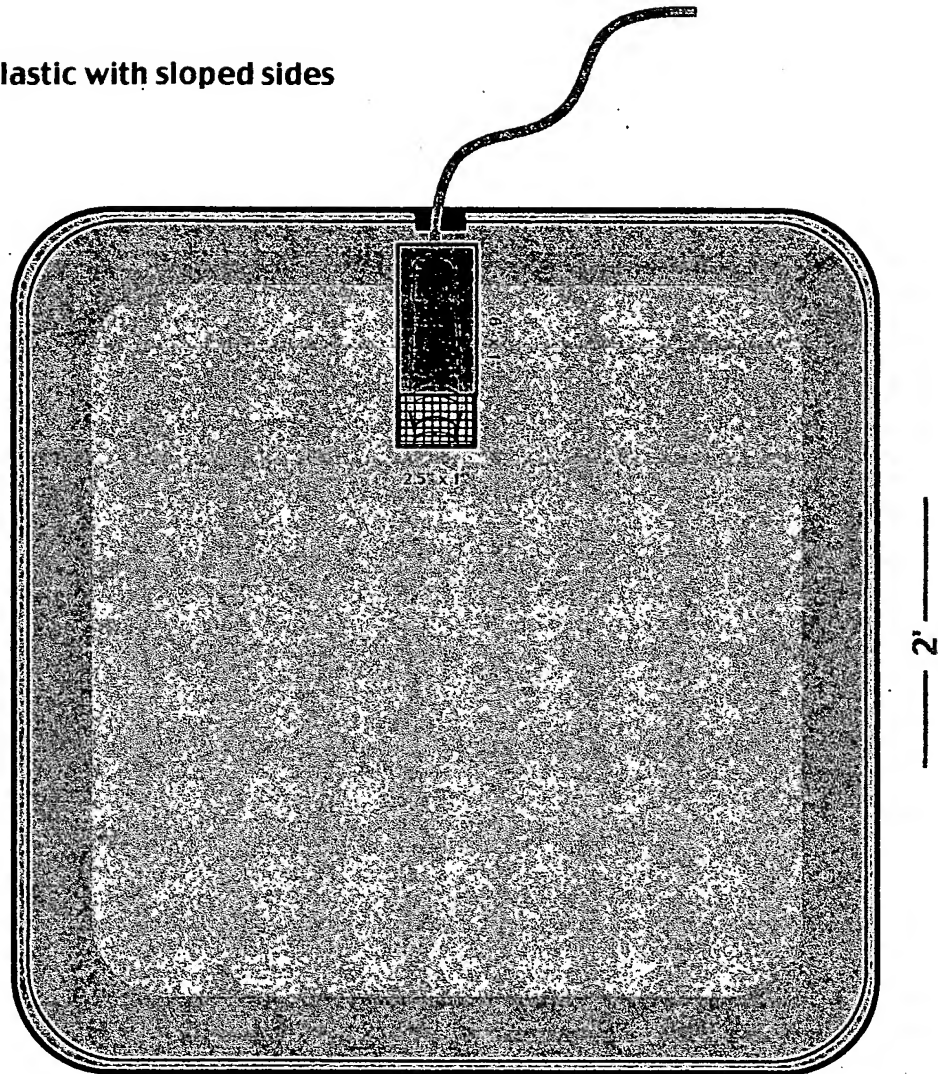
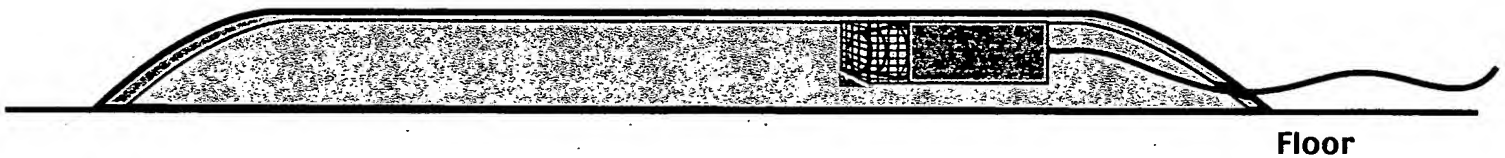


Figure 5
Side view (cross section)



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Figure 6

Bottom view with two mics
(from underneath)

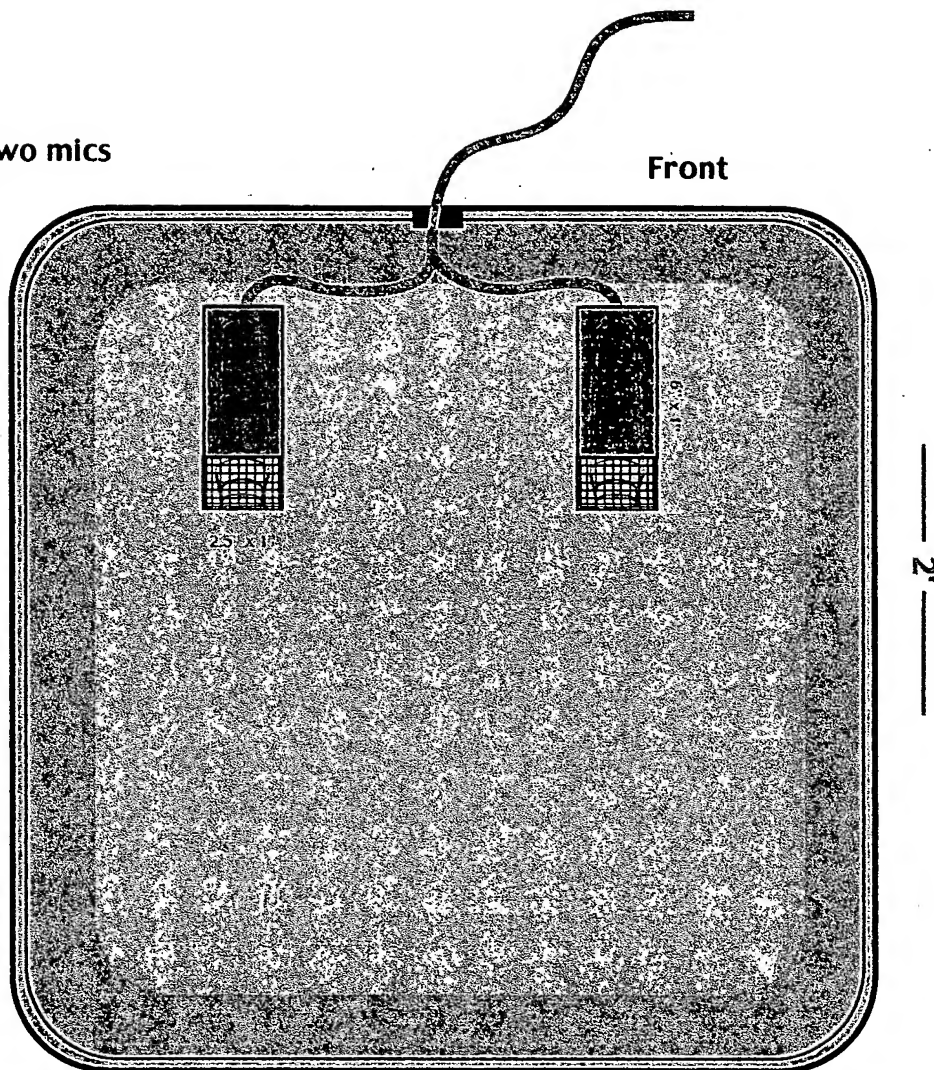


Figure 7

Front view (cross section) with two mics

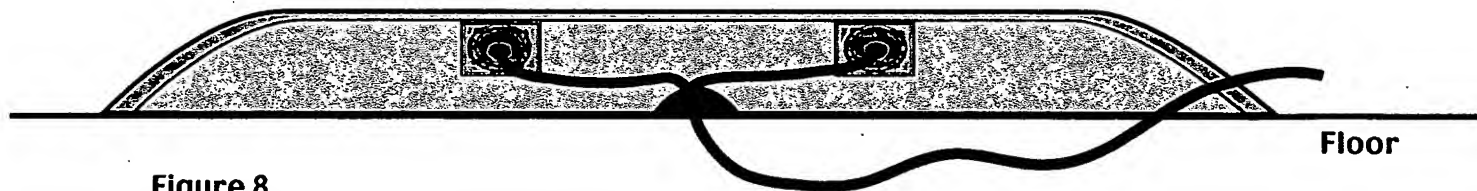
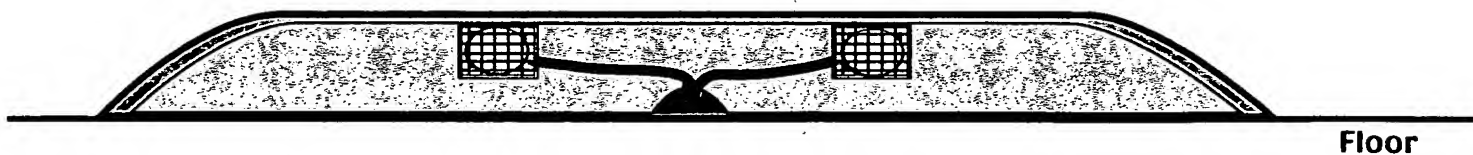


Figure 8

Back view (cross section) with two mics

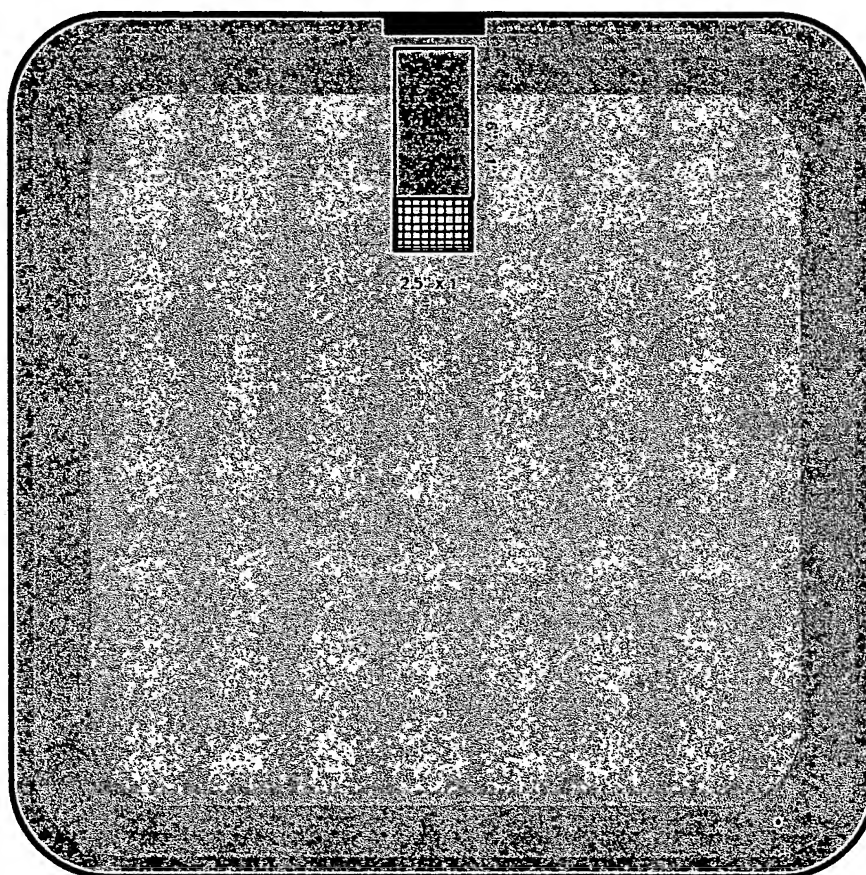


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Figure 9
Unwired version showing microphone
housing (no microphone included)

**Bottom view
(from underneath)**

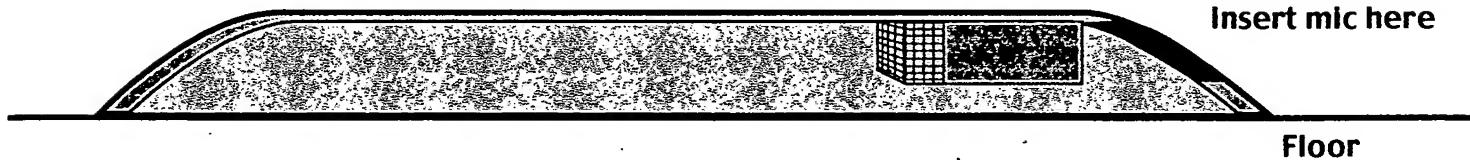
Insert mic here



2'

Figure 10
Side view (cross section)

Insert mic here



Floor

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Figure 11
The desired material being wood.
The desired size and shape
being 2' square and 2" high

Top view
Lays flat on the ground

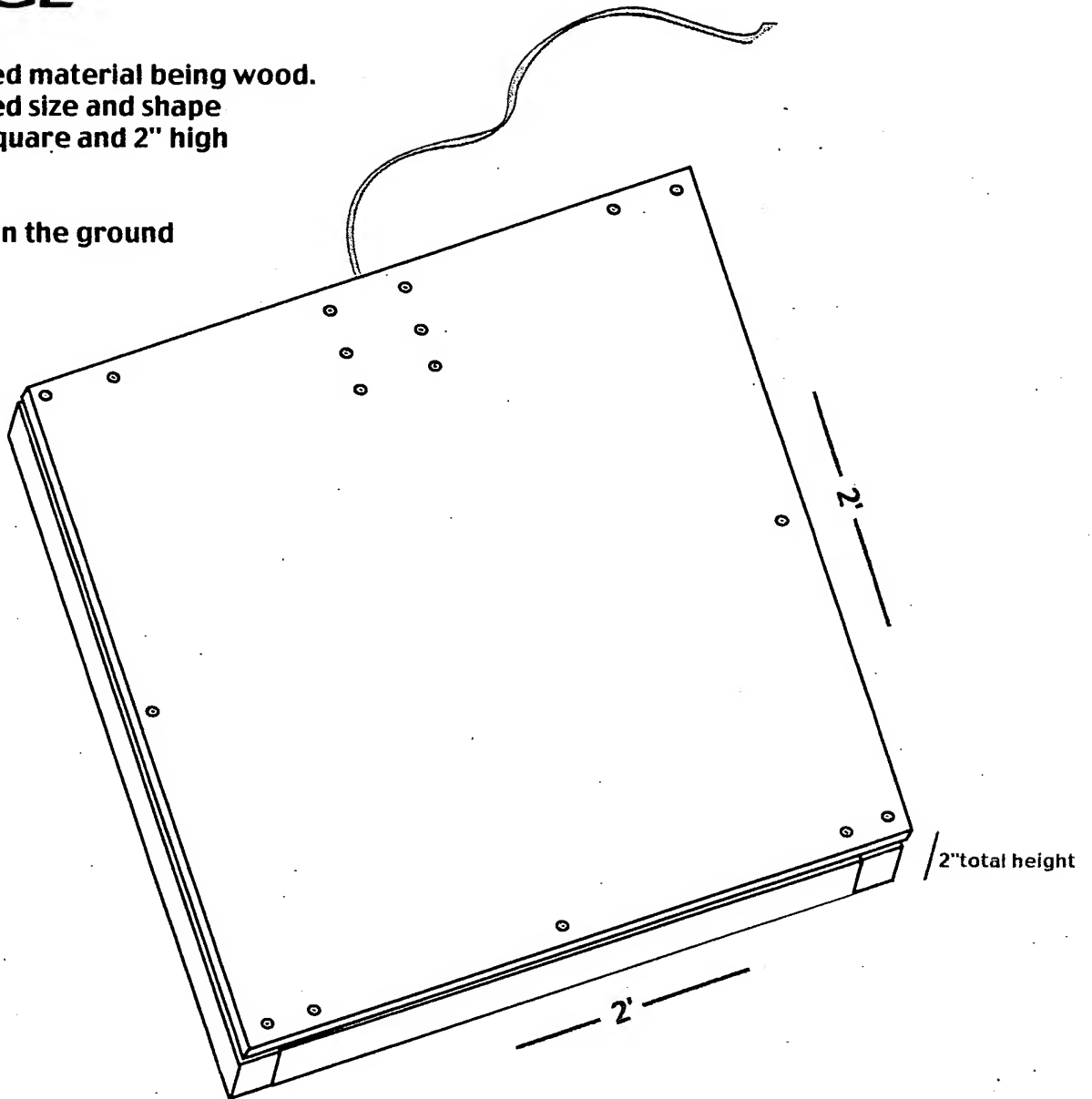
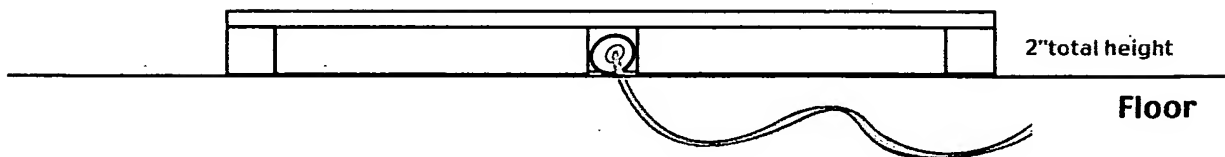


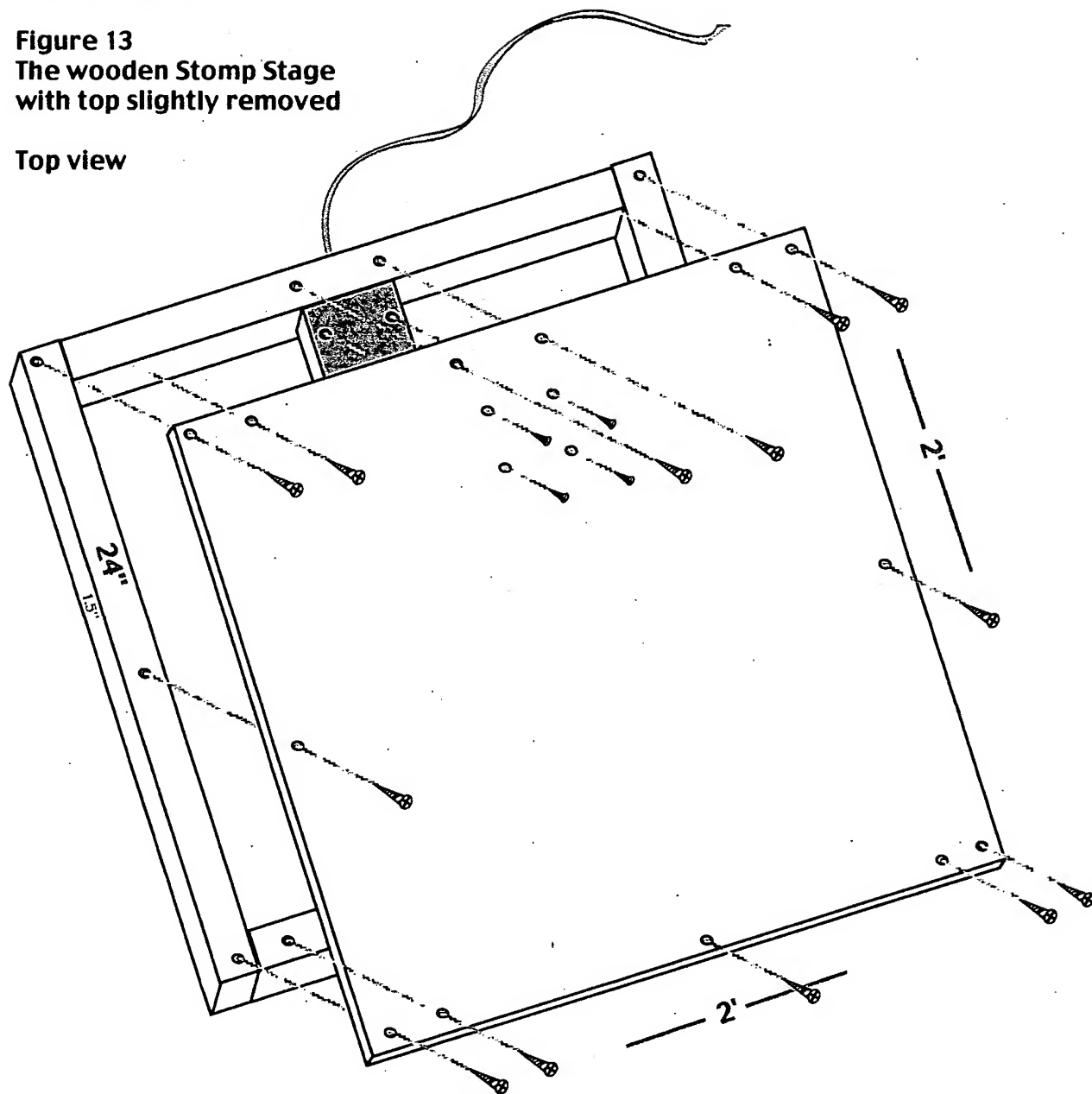
Figure 12
Front view



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Figure 13
The wooden Stomp Stage
with top slightly removed

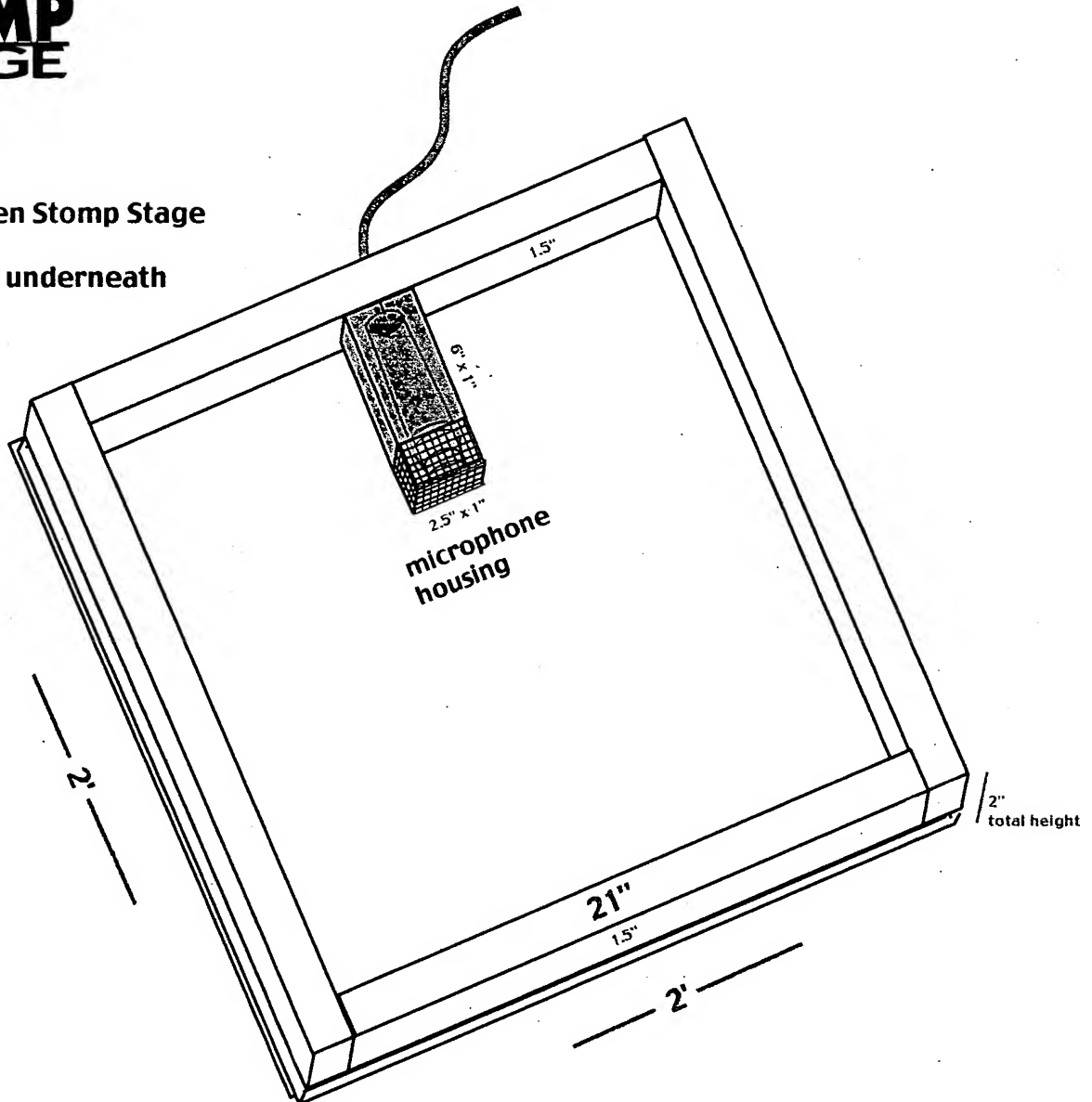
Top view



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Figure 14
The wooden Stomp Stage

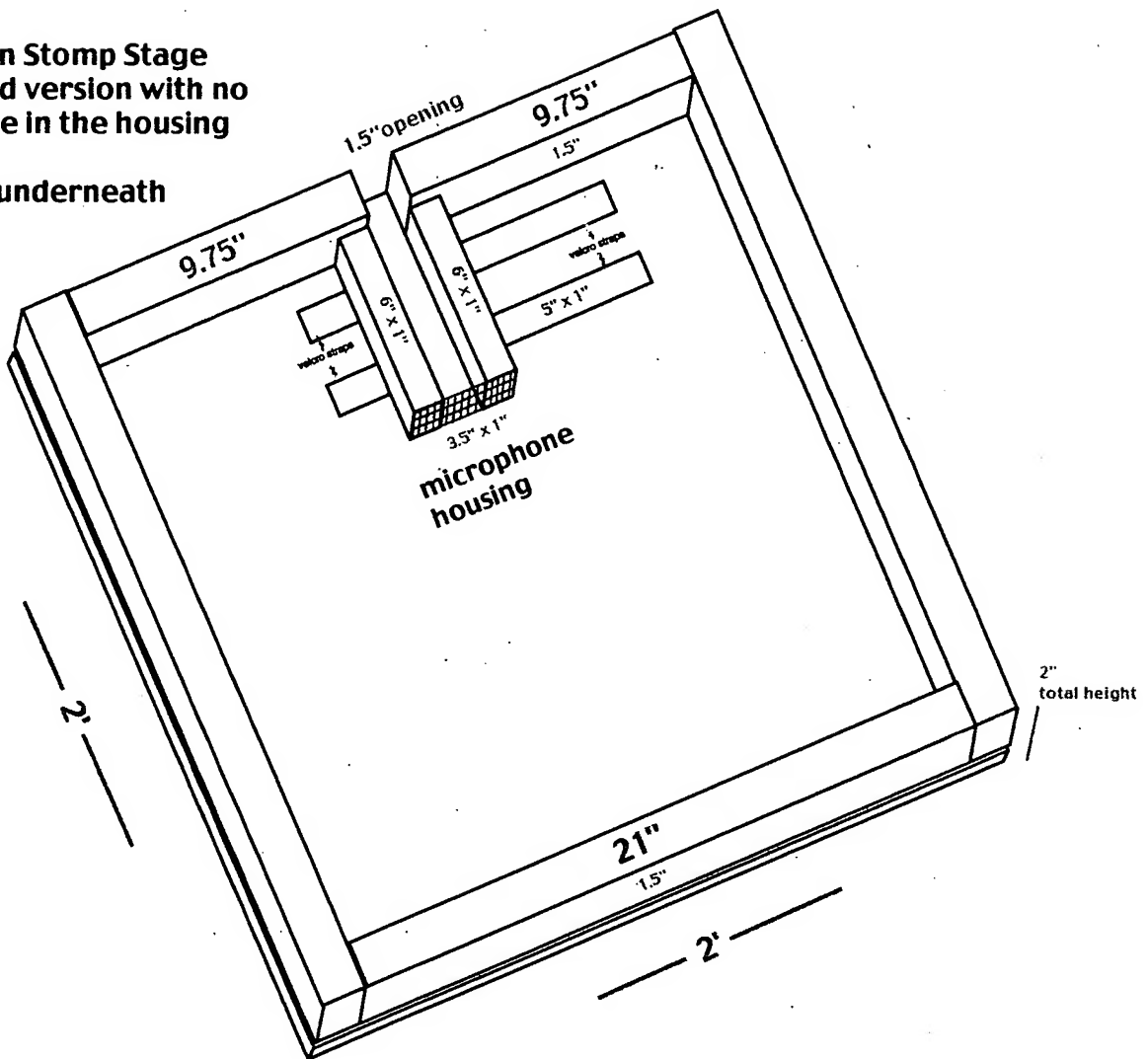
View from underneath



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Figure 15
The wooden Stomp Stage
the unwired version with no
microphone in the housing

View from underneath



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Figure 16
microphone housing detail

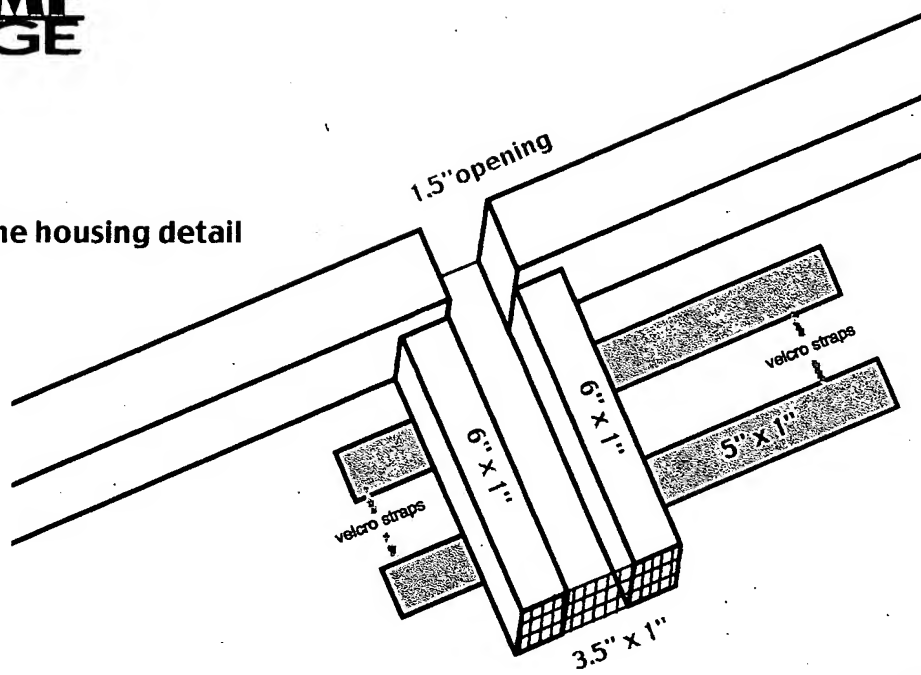


Figure 17
microphone housing detail
showing microphone inserted

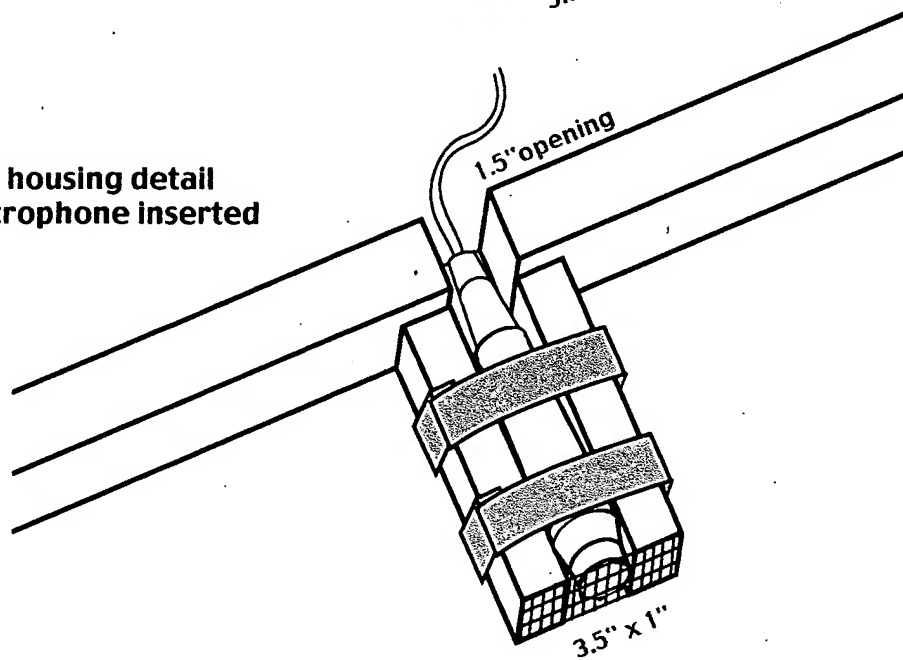


Figure 18
Microphone
with wind screen
and without

